

Codebook DBS

obs: 1,303

vars: 7

9 Sep 2022 11:15

size: 29,969

```
-----  
variable name  storage  display  value  variable label  
              type    format   label  
-----  
ptid           long     %11.0g     
dbstfvdp       str4     %9s        
freezethawissue byte     %10.0g   yesno    Whether the sample experienced the thawing problem  
collectiondate int      %9.0g      
hb             float    %9.0g    * Hemoglobin  
dbs_adj        float    %9.0g    DBS with adjustment for Hb<11  
visitcode      float    %9.0g    visitcode  
*  
* indicated variables have notes  
-----
```

```
-----  
ptid                                                    Participant identifier  
-----
```

```
type: numeric (long)  
range: [5.306e+08,5.608e+08]      units: 1  
unique values: 289                missing .: 0/1,303  
  
mean: 5.5e+08  
std. dev: 1.5e+07  
  
percentiles:      10%    25%    50%    75%    90%  
                 5.3e+08  5.3e+08  5.6e+08  5.6e+08  5.6e+08
```

```
-----  
dbstfvdp                                                    Raw dbs results  
-----
```

```
type: string (str4)  
unique values: 252                missing "": 0/1,303  
  
examples: "875"  
          "<100"  
          "<100"  
          "<100"
```

```
-----  
freezethawissue                                           Whether the sample experienced the thawing problem  
-----
```

```
type: numeric (byte)  
label: yesno  
  
range: [0,1]      units: 1  
unique values: 2  missing .: 0/1,303  
  
tabulation: Freq.  Numeric  Label  
            797      0      No  
            506      1      Yes
```

```
-----  
collectiondate                                           Days from study start to sample collection  
-----
```

```

type: numeric (int)
range: [84,1608]          units: 1
unique values: 503        missing .: 0/1,303
mean: 562.632
std. dev: 220.17
percentiles:    10%    25%    50%    75%    90%
                272    399    546    723    862

```

```

hb                                                                                               Hemoglobin

```

```

type: numeric (float)
range: [6.3,17]          units: .1
unique values: 87        missing .: 305/1,303
mean: 13.0175
std. dev: 1.7106
percentiles:    10%    25%    50%    75%    90%
                10.7   12.2   13.2   14.2   15

```

```

dbs_adj                                                                                           DBS with adjustment for Hb<11

```

```

type: numeric (float)
range: [100,2874]        units: 1.000e-06
unique values: 283       missing .: 0/1,303
mean: 229.83
std. dev: 349.646
percentiles:    10%    25%    50%    75%    90%
                100    100    100   116.91  599

```

```

visitcode                                                                                         (unlabeled)

```

```

type: numeric (float)
label: visitcode
range: [1030,1240]      units: 10
unique values: 8        missing .: 5/1,303

```

tabulation:	Freq.	Numeric	Label
	222	1030	3
	209	1060	6
	166	1090	9
	148	1120	12
	150	1150	15
	148	1180	18
	119	1210	21
	136	1240	24
	5	.	.